Abstract of the Disclosure

In a communications system connected to a mobile terminal and using a network having a

5   plurality of input/output points at a plurality of service providing servers, it is possible to maintain a TCP connection and a user session by passing a series of communication packets always taking the same route. Load balancers connected to

10   the plurality of input/output points distribute a series of communication packets always in the same packet gateway among a plurality of packet gateways arranged between the load balancers and the service providing servers, and the packet gateway to which

15   a packet is distributed distributes the series of communication packets to a plurality of service providing servers capable of executing an identical service.